

IN THE SPECIFICATION:

Please AMEND the specification as indicated below:

Page 3, line 4:

those periods when the gate ~~is~~ permits flow.

Page 4, line 15:

from chute 139 in order to prevent molten material from contacting a user. Preferably,
chute ~~135~~ 139

Page 4, lines 17-18:

127. Gate 104 is a ~~silicon rubber~~ silicone rubber valve plug, which controls the flow of
molten material within mold 100, and is operated from the outside of housing 133 by means of
regulator 103. If and only

Page 5, line 19:

109, backboard 113, base 114 and interior surfaces of sidewall 102 form mold chamber
~~126~~ 112,

Page 6, line 9:

126 and ~~light~~ electrical component chamber 136 are not accessible to children. Access to
mold chamber 112 is

Page 6, line 18:

Optional Highhigh-temperature switch ~~118~~ (not shown) senses the temperature of electrical component chamber

Page 7, line 9:

on/off switch ~~155~~115, is in parallel with heating element 128 to indicate when heating element 128